ABSTRACT OF THE DISCLOSURE:

In a digital content reproducing system, a projecting system receives a digital content of a movie from a content server via a LAN and the digital content are stored in a mass memory unit.   Thereafter, when the digital content are reproduced, the digital content are read out from the mass memory unit, decrypted by a decrypt module, and separated into video data and audio data by an AV separating module. Finally, the video data and the audio data are decoded by the corresponding decoder, and the video data are projected on a screen and the audio data are output to a loudspeaker.